

L Number	Hits	Search Text	DB	Time stamp
1	17	(Christian near waeber.in.) or (Michael near Moskowitz.in.) or (Salvatore near Salomone.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/25 16:09
7	18	spingosine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/25 15:33
19	1157	suramin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/25 16:16
25	72	suramin and (vasodilation or vasoconstriction)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/25 16:57
31	4	EDG adj1 receptor? and (vasodilation or vasoconstriction)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/25 17:02
37	29	sphingosine and (vasodilation or vasoconstriction)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/25 17:02

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20010041688 A1	20011115	32	Methods and compositions for the regulation of vasoconstriction	514/78
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030026799 A1	20030206	60	Compositions and methods for the treatment and prevention of cardiovascular diseases and disorders, and for identifying agents therapeutic therefor	424/130.1
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030027252 A1	20030206	49	Novel receptors	435/69.1
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20030027304 A1	20030206	60	Compositions and methods for the treatment and prevention of cardiovascular diseases and disorders, and for identifying agents therapeutic therefor	435/184

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	424/85.1		Waeber, Christian et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	514/12		Sabbadini, Roger A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	435/320.1; 435/325; 530/350; 536/23.5		Tian, Hui et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	435/320.1; 435/325; 435/69.2; 536/23.2		Sabbadini, Roger A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
1	US 20010041688	<input type="checkbox"/>
2	US 20030026799	<input type="checkbox"/>
3	US 20030027252	<input type="checkbox"/>
4	US 20030027304	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	JP 2001261575 A	20010926	77	METHOD FOR REGULATING VASOCONSTRICTION AND ITS COMPOSITION	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010006648 A1	20010705	8	LIPOSOMES AND LIPOSOMAL DISPERSION	424/400
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010041688 A	20010920	32	Treating disorder which can be treated by modulating vasoconstriction or vasodilation, comprises administering agent that up-regulates or down-regulates endothelial differentiation gene receptor signaling to subject	
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20010041688 A1	20011115	32	Methods and compositions for the regulation of vasoconstriction	514/78
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020040056 A1	20020404	11	Oxa acids and related compounds for treating skin conditions	514/529
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020082221 A1	20020627	12	Lipid-based nitric oxide donors	514/23
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20020177551 A1	20021128	167	Compositions and methods for treatment of neoplastic disease	514/12
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020182248 A1	20021205	6	Liposomes and liposomal dispersion	424/450

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			CHRISTIAN, WEBER et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			YAMAUCHI, HITOSHI et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3			MOSKOWITZ, M A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	424/85.1		Waeber, Christian et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	514/557; 514/625		Ptchelintsev, Dmitri et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	514/114; 514/169; 514/506; 536/53; 552/515; 554/79		Herrmann, Robert A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	435/325; 530/350		Terman, David S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8			Yamauchi, Hitoshi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
1	JP 2001261575 A	<input type="checkbox"/>
2	US 20010006648	<input type="checkbox"/>
3	US 20010041688	<input type="checkbox"/>
4	US 20010041688	<input type="checkbox"/>
5	US 20020040056	<input type="checkbox"/>
6	US 20020082221	<input type="checkbox"/>
7	US 20020177551	<input type="checkbox"/>
8	US 20020182248	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030007961 A1	20030109	28	Orthomolecular vitamin E derivatives	424/94.4
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030013137 A1	20030116	17	Automated methods of detecting receptor activity	435/7.21
11	<input type="checkbox"/>	<input type="checkbox"/>	US 20030026799 A1	20030206	60	Compositions and methods for the treatment and prevention of cardiovascular diseases and disorders, and for identifying agents therapeutic therefor	424/130.1
12	<input type="checkbox"/>	<input type="checkbox"/>	US 20030027304 A1	20030206	60	Compositions and methods for the treatment and prevention of cardiovascular diseases and disorders, and for identifying agents therapeutic therefor	435/184
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4851450 A	19890725	9	Compounds for inhibition of platelet activating factor activity	514/738
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5587396 A	19961224	14	Method of ameliorating cellulite by disrupting the barrier function of the stratum corneum	514/557
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5753640 A	19980519	25	Methods for preventing progressive tissue necrosis, reperfusion injury, bacterial translocation and adult respiratory distress syndrome	514/178

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
9	435/189; 514/100; 514/251; 514/27; 514/336; 514/458; 514/46; 514/52; 514/54; 536/26.13; 536/27.3; 536/53; 536/8; 544/257; 546/282.7; 549/406; 549/408		Wilburn, Michael D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	382/128; 702/19		Barak, Larry S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	514/12		Sabbadini, Roger A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	435/320.1; 435/325; 435/69.2; 536/23.2		Sabbadini, Roger A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	514/834; 514/870; 514/929; 514/930		Demopoulos, Constantine A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	514/558; 514/559; 514/563; 514/725		Smith, Walter P.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15			Araneo, Barbara A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
9	US 20030007961	<input type="checkbox"/>
10	US 20030013137	<input type="checkbox"/>
11	US 20030026799	<input type="checkbox"/>
12	US 20030027304	<input type="checkbox"/>
13	US 4851450	<input type="checkbox"/>
14	US 5587396	<input type="checkbox"/>
15	US 5753640	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5834513 A	19981110	12	Oxa diacids and related compounds for treating skin conditions	514/561
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5847003 A	19981208	11	Oxa acids and related compounds for treating skin conditions	514/532
18	<input type="checkbox"/>	<input type="checkbox"/>	US 5891885 A	19990406	6	Method for treating migraine	514/289
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5932229 A	19990803	9	Oxa diacids and related compounds for treating skin conditions	424/401

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
16	514/564; 514/566; 514/574		Ptchelintsev, Dmitri et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	514/546; 514/549; 514/558; 514/559; 514/560		Ptchelintsev, Dmitri et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	514/415; 514/661; 514/662		Caruso, Frank S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	424/443; 424/61; 424/701; 424/73; 424/DIG.5; 514/532; 514/533; 514/546; 514/547; 514/550; 514/551; 514/552; 514/557; 514/561; 514/562; 514/563; 514/564; 514/566; 514/568; 514/572; 514/574; 514/578; 514/625; 514/626; 514/844; 514/846; 514/859; 514/861; 514/863; 514/880; 514/881; 514/937;		Ptchelintsev, Dmitri et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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16	US 5834513	<input type="checkbox"/>
17	US 5847003	<input type="checkbox"/>
18	US 5891885	<input type="checkbox"/>
19	US 5932229	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5939425 A	19990817	6	Method for treating a migraine	514/289
21	<input type="checkbox"/>	<input type="checkbox"/>	US 5951990 A	19990914	10	Ascorbyl-phosphoryl-cholesterol	424/401
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6043244 A	20000328	6	Method and composition for treating migraine	514/250
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6069169 A	20000530	10	OXA acids and related compounds for treating skin conditions	514/532
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6071962 A	20000606	10	Oxa acids and related compounds for treating skin conditions	514/558
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6251622 B1	20010626	42	Screening methods for presqualene diphosphate analogs	435/18
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6333356 B1	20011225	10	Compounds for treating skin conditions	514/631
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6416965 B2	20020709	42	Screening methods for presqualene diphosphate analogs	435/18
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6511800 B1	20030128	78	Methods of treating nitric oxide and cytokine mediated disorders	435/4
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6524581 B1	20030225	38	Prevention and treatment of retinal ischemia and edema	424/130.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
20	514/311; 514/317; 514/330; 514/415; 514/428; 514/534; 514/535; 514/537; 514/619; 514/626; 514/661; 514/662		Caruso, Frank S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	424/59; 424/60; 424/617; 424/641; 424/642; 424/70.1; 424/70.2; 424/703; 514/169; 514/171; 514/474; 514/844; 514/880		Ptchelintsev, Dmitri S.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	514/288; 514/289		Caruso, Frank S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	424/70.1; 514/546; 514/549; 514/550; 514/558; 514/559; 514/560; 514/568		Ptchelintsev, Dmitri et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	514/513; 514/559; 514/560		Ptchelintsev, Dmitri et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	435/25		Serhan, Charles N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	514/637		Ptchelintsev, Dmitri et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	435/25		Serhan, Charles N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	435/26		Singh, Inderjit	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	530/387.1		Adamis, Anthony P.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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20	US 5939425	<input type="checkbox"/>
21	US 5951990	<input type="checkbox"/>
22	US 6043244	<input type="checkbox"/>
23	US 6069169	<input type="checkbox"/>
24	US 6071962	<input type="checkbox"/>
25	US 6251622	<input type="checkbox"/>
26	US 6333356	<input type="checkbox"/>
27	US 6416965	<input type="checkbox"/>
28	US 6511800	<input type="checkbox"/>
29	US 6524581	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20010041688 A1	20011115	32	Methods and compositions for the regulation of vasoconstriction	514/78
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020077355 A1	20020620	11	Use of epoxyeicosatrienoic acids in the treatment of cerebrovascular conditions	514/475
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030032616 A1	20030213	18	Increasing cerebral bioavailability of drugs	514/46
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5385940 A	19950131	9	Treatment of stroke with nitric-oxide releasing compounds	514/565
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5409593 A	19950425	8	Method and apparatus for selective electroplating using soluble anodes	205/117
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5733871 A	19980331	16	Methods for the treatment of neuronal damage associated with ischemia, hypoxia or neurodegeneration	514/12
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5767117 A	19980616	14	Method for treating vascular headaches	514/219
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5929061 A	19990727	15	Method for treating vascular headaches	514/178
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6147109 A	20001114	29	Upregulation of Type III endothelial cell Nitric Oxide Synthase by HMG-CoA reductase inhibitors	514/460
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6150401 A	20001121	14	Use of MEK1 inhibitors as protective agents against damage due to ischemia	514/456
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6310270 B1	20011030	54	Endothelial NOS knockout mice and methods of use	800/18

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	424/85.1		Waeber, Christian et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	514/560		Liao, James K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	514/251; 514/565		Moskowitz, Michael A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4			Moskowitz, Michael A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	204/224R; 204/225; 204/237; 204/269; 204/271; 204/274; 205/133; 205/148		Moskowitz, Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	514/21; 530/399		Alps, Brian J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	514/220; 514/221; 514/292; 514/300		Moskowitz, Michael A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	514/182		Moskowitz, Michael A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9			Liao, James K. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10			Alessandrini, Alessandro et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	435/325; 435/352; 435/354; 435/355; 800/13; 800/21; 800/3; 800/8; 800/9		Huang, Paul L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20010041688	<input type="checkbox"/>
2	US 20020077355	<input type="checkbox"/>
3	US 20030032616	<input type="checkbox"/>
4	US 5385940	<input type="checkbox"/>
5	US 5409593	<input type="checkbox"/>
6	US 5733871	<input type="checkbox"/>
7	US 5767117	<input type="checkbox"/>
8	US 5929061	<input type="checkbox"/>
9	US 6147109	<input type="checkbox"/>
10	US 6150401	<input type="checkbox"/>
11	US 6310270	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6319955 B1	20011120	29	Use of MEK1 inhibitors as protective agents against damage due to ischemia	514/665
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9308828 A1	19930513	54	METHODS FOR THE TREATMENT OF NEURONAL DAMAGE ASSOCIATED WITH ISCHEMIA, HYPOXIA OR NEURODEGENERATION	
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9615782 A1	19960530		A METHOD FOR TREATING VASCULAR HEADACHES	
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9733989 A1	19970918		TRANSGENIC ANIMALS HAVING A DISRUPTED eNOS GENE AND USE THEREOF	
16	<input type="checkbox"/>	<input type="checkbox"/>	WO 9918952 A1	19990422	52	UPREGULATION OF TYPE III ENDOTHELIAL CELL NITRIC OXIDE SYNTHASE BY HMG-CoA REDUCTASE INHIBITORS	
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9934792 A1	19990715	32	USE OF MEK1 INHIBITORS AS PROTECTIVE AGENTS AGAINST DAMAGE DUE TO ISCHEMIA	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12			Alessandrini, Alessandro et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13			ALPS, BRIAN J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14			MOSKOWITZ, MICHAEL A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15			HUANG, PAUL L et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16			LIAO, JAMES K et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17			ALESSANDRINI, ALESSANDRO et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
12	US 6319955	<input type="checkbox"/>
13	WO 9308828 A1	<input type="checkbox"/>
14		<input type="checkbox"/>
15		<input type="checkbox"/>
16	WO 9918952 A1	<input type="checkbox"/>
17	WO 9934792 A1	<input type="checkbox"/>

FILE 'HOME' ENTERED AT 17:10:35 ON 25 FEB 2003

=> file medline
COST IN U.S. DOLLARS

SINCE FILE ENTRY	TOTAL SESSION
0.21	0.21

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 17:10:41 ON 25 FEB 2003

FILE LAST UPDATED: 22 FEB 2003 (20030222/UP). FILE COVERS 1958 TO DATE.

On June 9, 2002, MEDLINE was reloaded. See HELP RLOAD for details.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2003 vocabulary. See <http://www.nlm.nih.gov/mesh/summ2003.html> for a description on changes.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s (Waeber, C.? or Waeber C.?)/au
0 WAEBER, C.?/AU
0 WAEBER C.?/AU
0 (WAEBER, C.? OR WAEBER C.?)/AU

L1
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411 MOSKOWITZ, M.?/AU
411 MOSKOWITZ M.?/AU
411 (MOSKOWITZ, M.? OR MOSKOWITZ M.?)/AU

L2
=> s (Salomone, S.? or Salomone s.?)/au
0 SALOMONE, S.?/AU
0 SALOMONE S.?/AU
0 (SALOMONE, S.? OR SALOMONE S.?)/AU

L3
=> s EDG receptor?
302 EDG
19 EDGS
312 EDG
(EDG OR EDGS)
587536 RECEPTOR?
51 EDG RECEPTOR?
(EDG(W) RECEPTOR?)

L4
=> s sphingosine or suramin
3533 SPHINGOSINE
69 SPHINGOSINES
3558 SPHINGOSINE
(SPHINGOSINE OR SPHINGOSINES)
2767 SURAMIN
4 SURAMINS
2768 SURAMIN
(SURAMIN OR SURAMINS)
6307 SPHINGOSINE OR SURAMIN

L5
=> s vasodilation or vasoconstriction
21528 VASODILATION
125 VASODILATIONS
21560 VASODILATION
(VASODILATION OR VASODILATIONS)
24373 VASOCONSTRICTION
269 VASOCONSTRICTIONS

24422 VASOCONSTRICTION
(VASOCONSTRICTION OR VASOCONSTRICTIONS)
41318 VASODILATION OR VASOCONSTRICTION

L6

=> s L2 and L4
L7 0 L2 AND L4

=> s L4 and L5
L8 40 L4 AND L5

=> s L8 and L6
L9 1 L8 AND L6

=> d L9

L9 ANSWER 1 OF 1 MEDLINE
AN 2001103441 MEDLINE
DN 20408724 PubMed ID: 10952677
TI **Sphingosine**-1-phosphate and sphingosylphosphorylcholine
constrict renal and mesenteric microvessels in vitro.
AU Bischoff A; Czyborra P; Fetscher C; Meyer Zu Heringdorf D; Jakobs K H;
Michel M C
CS Department of Medicine, University of Essen, 45122 Essen, Germany..
angela.bischoff@uni-essen.de
SO BRITISH JOURNAL OF PHARMACOLOGY, (2000 Aug) 130 (8) 1871-7.
Journal code: 7502536. ISSN: 0007-1188.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200102
ED Entered STN: 20010322
Last Updated on STN: 20021218
Entered Medline: 20010208

=> d his

(FILE 'HOME' ENTERED AT 17:10:35 ON 25 FEB 2003)

FILE 'MEDLINE' ENTERED AT 17:10:41 ON 25 FEB 2003
L1 0 S (WAEBER, C.? OR WAEBER C.?)/AU
L2 411 S (MOSKOWITZ, M.? OR MOSKOWITZ M.?)/AU
L3 0 S (SALOMONE, S.? OR SALOMONE S.?)/AU
L4 51 S EDG RECEPTOR?
L5 6307 S SPHINGOSINE OR SURAMIN
L6 41318 S VASODILATION OR VASOCONSTRICTION
L7 0 S L2 AND L4
L8 40 S L4 AND L5
L9 1 S L8 AND L6

=> s L4 and L6
L10 1 L4 AND L6

=> s EDG receptor-3
302 EDG
19 EDGS
312 EDG
(EDG OR EDGS)
413729 RECEPTOR
453805 RECEPTORS
587246 RECEPTOR
(RECEPTOR OR RECEPTORS)

L11 2399908 3
0 EDG RECEPTOR-3
(EDG(W) RECEPTOR(W) 3)

=> s EDG-3 receptor
302 EDG
19 EDGS
312 EDG
(EDG OR EDGS)

2399908 3
413729 RECEPTOR
453805 RECEPTORS
587246 RECEPTOR
(RECEPTOR OR RECEPTORS)
L12 3 EDG-3 RECEPTOR
(EDG(W) 3(W) RECEPTOR)

=> d L12 1-3

L12 ANSWER 1 OF 3 MEDLINE
AN 2003080818 IN-PROCESS
DN 22480434 PubMed ID: 12591009
TI Effects of sphingosine-1-phosphate and lysophosphatidic acid on human
osteoblastic cells.
AU Dziak R; Yang B M; Leung B W; Li S; Marzec N; Margarone J; Bobek L
CS Departments of Oral Biology and Endodontics, The University at Buffalo,
The State University of New York, School of Dental Medicine, 320 Foster
Hall, 14214, Buffalo, NY, USA.
SO PROSTAGLANDINS LEUKOTRIENES AND ESSENTIAL FATTY ACIDS, (2003 Mar) 68 (3)
239-49.
Journal code: 8802730. ISSN: 0952-3278.
CY Scotland: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS IN-PROCESS; NONINDEXED; Priority Journals
ED Entered STN: 20030221
Last Updated on STN: 20030221

L12 ANSWER 2 OF 3 MEDLINE
AN 2001287531 MEDLINE
DN 21192228 PubMed ID: 11150298
TI Sphingosine 1-phosphate-induced endothelial cell migration requires the
expression of EDG-1 and **EDG-3 receptors** and
Rho-dependent activation of alpha vbeta3- and beta1-containing integrins.
AU Paik J H; Chae Ss; Lee M J; Thangada S; Hla T
CS Center for Vascular Biology, Department of Physiology, University of
Connecticut Health Center, Farmington, Connecticut 06030-3501, USA.
NC DK-45659 (NIDDK)
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (2001 Apr 13) 276 (15) 11830-7.
Journal code: 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200105
ED Entered STN: 20010529
Last Updated on STN: 20030105
Entered Medline: 20010524

L12 ANSWER 3 OF 3 MEDLINE
AN 2000398112 MEDLINE
DN 20368609 PubMed ID: 10908314
TI Evidence for **Edg-3 receptor**-mediated

activation of I(K.ACh) by sphingosine-1-phosphate in human atrial cardiomyocytes.

AU Himmel H M; Meyer Zu Heringdorf D; Graf E; Dobrev D; Kortner A; Schuler S; Jakobs K H; Ravens U
CS Institut für Pharmakologie und Toxikologie, Medizinische Fakultät Carl Gustav Carus, Technische Universität Dresden, Dresden, Germany..
himmel@rcs.urz.tudresden.de
SO MOLECULAR PHARMACOLOGY, (2000 Aug) 58 (2) 449-54.
Journal code: 0035623. ISSN: 0026-895X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200008
ED Entered STN: 20000824
Last Updated on STN: 20020919
Entered Medline: 20000816

=> s sphingosine
3533 SPHINGOSINE
69 SPHINGOSINES
L13 3558 SPHINGOSINE
(SPHINGOSINE OR SPHINGOSINES)

=> d his

(FILE 'HOME' ENTERED AT 17:10:35 ON 25 FEB 2003)

FILE 'MEDLINE' ENTERED AT 17:10:41 ON 25 FEB 2003

L1 0 S (WAEBER, C.? OR WAEBER C.?) /AU
L2 411 S (MOSKOWITZ, M.? OR MOSKOWITZ M.?) /AU
L3 0 S (SALOMONE, S.? OR SALOMONE S.?) /AU
L4 51 S EDG RECEPTOR?
L5 6307 S SPHINGOSINE OR SURAMIN
L6 41318 S VASODILATION OR VASOCONSTRICTION
L7 0 S L2 AND L4
L8 40 S L4 AND L5
L9 1 S L8 AND L6
L10 1 S L4 AND L6
L11 0 S EDG RECEPTOR-3
L12 3 S EDG-3 RECEPTOR
L13 3558 S SPHINGOSINE

=> s L6 and L13
L14 28 L6 AND L13

=> s suramin
2767 SURAMIN
4 SURAMINS
L15 2768 SURAMIN
(SURAMIN OR SURAMINS)

=> s L15 and L6
L16 60 L15 AND L6

=> L4 and L15

L4 IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> s L4 and L15

L17 3 L4 AND L15

=> s L4 and L16

L18 0 L4 AND L16

=> d L17 1-3

L17 ANSWER 1 OF 3 MEDLINE
AN 2002257341 MEDLINE
DN 21992229 PubMed ID: 11997251
TI Sphingosine 1-phosphate induces Ca2+ transients and cytoskeletal rearrangement in C2C12 myoblastic cells.
AU Formigli Lucia; Francini Fabio; Meacci Elisabetta; Vassalli Massimo; Nosi Daniele; Quercioli Franco; Tiribilli Bruno; Bencini Chiara; Piperio Claudia; Bruni Paola; Orlandini Sandra Zecchi
CS Department of Anatomy, Histology, and Forensic Medicine, University of Florence, 50134 Florence, Italy.
SO AMERICAN JOURNAL OF PHYSIOLOGY. CELL PHYSIOLOGY, (2002 Jun) 282 (6) C1361-73.
Journal code: 100901225. ISSN: 0363-6143.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200206
ED Entered STN: 20020509
Last Updated on STN: 20020919
Entered Medline: 20020604

L17 ANSWER 2 OF 3 MEDLINE
AN 2002119694 MEDLINE
DN 21842797 PubMed ID: 11853542
TI Sphingosine 1-phosphate evokes calcium signals in C2C12 myoblasts via Edg3 and Edg5 receptors.
AU Meacci Elisabetta; Cencetti Francesca; Formigli Lucia; Squecco Roberta; Donati Chiara; Tiribilli Bruno; Quercioli Franco; Zecchi Orlandini Sandra; Francini Fabio; Bruni Paola
CS Dipartimento di Scienze Biochimiche, Universita degli Studi di Firenze, Viale G.B. Morgagni 50, 50134 Florence, Italy.
SO BIOCHEMICAL JOURNAL, (2002 Mar 1) 362 (Pt 2) 349-57.
Journal code: 2984726R. ISSN: 0264-6021.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200204
ED Entered STN: 20020221
Last Updated on STN: 20021218
Entered Medline: 20020403

L17 ANSWER 3 OF 3 MEDLINE
AN 2000398112 MEDLINE
DN 20368609 PubMed ID: 10908314
TI Evidence for Edg-3 receptor-mediated activation of I(K.ACh) by sphingosine-1-phosphate in human atrial cardiomyocytes.
AU Himmel H M; Meyer Zu Heringdorf D; Graf E; Dobrev D; Kortner A; Schuler S; Jakobs K H; Ravens U
CS Institut fur Pharmakologie und Toxikologie, Medizinische Fakultat Carl Gustav Carus, Technische Universitat Dresden, Dresden, Germany..
himmel@rcs.urz.tudresden.de
SO MOLECULAR PHARMACOLOGY, (2000 Aug) 58 (2) 449-54.
Journal code: 0035623. ISSN: 0026-895X.
CY United States

DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200008
ED Entered STN: 20000824
Last Updated on STN: 20020919
Entered Medline: 20000816

=> d L16 1-10

L16 ANSWER 1 OF 60 MEDLINE
AN 2001663413 MEDLINE
DN 21565645 PubMed ID: 11709409
TI Roles of norepinephrine and ATP in sympathetically evoked
vasoconstriction in rat tail and hindlimb in vivo.
AU Johnson C D; Coney A M; Marshall J M
CS Department of Physiology, Medical School, University of Birmingham, United
Kingdom.. C.Johnson@qub.ac.uk
SO AMERICAN JOURNAL OF PHYSIOLOGY. HEART AND CIRCULATORY PHYSIOLOGY, (2001
Dec) 281 (6) H2432-40.
Journal code: 100901228. ISSN: 0363-6135.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200201
ED Entered STN: 20011119
Last Updated on STN: 20020125
Entered Medline: 20020107

L16 ANSWER 2 OF 60 MEDLINE
AN 2001409261 MEDLINE
DN 21149776 PubMed ID: 11250870
TI Nerve evoked P2X receptor contractions of rat mesenteric arteries;
dependence on vessel size and lack of role of L-type calcium channels and
calcium induced calcium release.
AU Gitterman D P; Evans R J
CS Department of Cell Physiology & Pharmacology, University of Leicester, LE1
9HN.
SO BRITISH JOURNAL OF PHARMACOLOGY, (2001 Mar) 132 (6) 1201-8.
Journal code: 7502536. ISSN: 0007-1188.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200107
ED Entered STN: 20010723
Last Updated on STN: 20010723
Entered Medline: 20010719

L16 ANSWER 3 OF 60 MEDLINE
AN 2001292423 MEDLINE
DN 21268980 PubMed ID: 11375259
TI Endothelium-dependent relaxation induced by cathepsin G in porcine
pulmonary arteries.
AU Glusa E; Adam C
CS Center for Vascular Biology and Medicine, Friedrich-Schiller-University
Jena, Nordhauser Strasse 78, D-99089 Erfurt, Germany..
Glusa@zmkh.ef.uni-jena.de
SO BRITISH JOURNAL OF PHARMACOLOGY, (2001 Jun) 133 (3) 422-8.
Journal code: 7502536. ISSN: 0007-1188..
CY England: United Kingdom

DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200108
ED Entered STN: 20010903
Last Updated on STN: 20010903
Entered Medline: 20010830

L16 ANSWER 4 OF 60 MEDLINE
AN 2001286762 MEDLINE
DN 21155703 PubMed ID: 11255114
TI Identification of P1 and P2 purinoceptors in the aorta of the lizard
(Agama sp.).
AU Knight G E; Burnstock G
CS Autonomic Neuroscience Institute, Royal Free and University College
Medical School, Rowland Hill Street, NW3 2PF, London, UK.
SO COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY. TOXICOLOGY & PHARMACOLOGY, (2001
Mar) 128 (3) 413-23.
Journal code: 100959500. ISSN: 1532-0456.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200108
ED Entered STN: 20010813
Last Updated on STN: 20010813
Entered Medline: 20010809

L16 ANSWER 5 OF 60 MEDLINE
AN 2001234131 MEDLINE
DN 21095356 PubMed ID: 11159696
TI The critical role of adenosine and guanosine in the affinity of
dinucleoside polyphosphates to P(2X)-receptors in the isolated perfused
rat kidney.
AU van der Giet M; Westhoff T; Cinkilic O; Jankowski J; Schluter H; Zidek W;
Tepel M
CS Freie Universitat Berlin, Universitätsklinikum Benjamin Franklin,
Medizinische Klinik IV, Hindenburgdamm 30, 12200 Berlin, Germany..
vdGiet@zedat.fu-berlin.de
SO BRITISH JOURNAL OF PHARMACOLOGY, (2001 Jan) 132 (2) 467-74.
Journal code: 7502536. ISSN: 0007-1188.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200105
ED Entered STN: 20010517
Last Updated on STN: 20010517
Entered Medline: 20010503

L16 ANSWER 6 OF 60 MEDLINE
AN 2001213760 MEDLINE
DN 21095382 PubMed ID: 11159721
TI Mechanism of prolonged vasorelaxation to ATP in the rat isolated
mesenteric arterial bed.
AU Ralevic V
CS School of Biomedical Sciences, University of Nottingham Medical School,
Queen's Medical Centre, Nottingham NG7 2UH.. vera.ralevic@nottingham.ac.uk
SO BRITISH JOURNAL OF PHARMACOLOGY, (2001 Feb) 132 (3) 685-92.
Journal code: 7502536. ISSN: 0007-1188.
CY England: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English

FS Priority Journals
EM 200104
ED Entered STN: 20010425
Last Updated on STN: 20010425
Entered Medline: 20010419

L16 ANSWER 7 OF 60 MEDLINE
AN 2001192909 MEDLINE
DN 21104563 PubMed ID: 11160634
TI Differential localization of P2 receptor subtypes in mesenteric arteries and veins of normotensive and hypertensive rats.
AU Galligan J J; Hess M C; Miller S B; Fink G D
CS Department of Pharmacology and Toxicology and the Neuroscience Program, Michigan State University, East Lansing, Michigan 48824, USA..
galligan@pilot.msu.edu
NC HL24111 (NHLBI)
HL63973 (NHLBI)
SO JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS, (2001 Feb) 296 (2) 478-85.
Journal code: 0376362. ISSN: 0022-3565.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200104
ED Entered STN: 20010410
Last Updated on STN: 20010410
Entered Medline: 20010405

L16 ANSWER 8 OF 60 MEDLINE
AN 2001170435 MEDLINE
DN 21170173 PubMed ID: 11269921
TI Cotransmission from sympathetic vasoconstrictor neurons: differences in guinea-pig mesenteric artery and vein.
AU Smyth L; Bobalova J; Ward S M; Keef K D; Mutafova-Yambolieva V N
CS Department of Physiology and Cell Biology, Anderson Medical Building, MS 352, University of Nevada School of Medicine, Reno, NV 89557-0046, USA.
NC HL 60031 (NHLBI)
SO AUTONOMIC NEUROSCIENCE, (2000 Dec 28) 86 (1-2) 18-29.
Journal code: 100909359. ISSN: 1566-0702.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200104
ED Entered STN: 20010502
Last Updated on STN: 20010502
Entered Medline: 20010426

L16 ANSWER 9 OF 60 MEDLINE
AN 2001155835 MEDLINE
DN 21113516 PubMed ID: 11158976
TI Analysis of purine- and pyrimidine-induced vascular responses in the isolated rat cerebral arteriole.
AU Horiuchi T; Dietrich H H; Tsugane S; Dacey R G Jr
CS Department of Neurosurgery, Washington University School of Medicine, St. Louis, Missouri 63110, USA.
NC HL-57540 (NHLBI)
NS-30555 (NINDS)
SO AMERICAN JOURNAL OF PHYSIOLOGY. HEART AND CIRCULATORY PHYSIOLOGY, (2001 Feb) 280 (2) H767-76.
Journal code: 100901228. ISSN: 0363-6135.
CY United States

DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200103
ED Entered STN: 20010404
Last Updated on STN: 20010404
Entered Medline: 20010322

L16 ANSWER 10 OF 60 MEDLINE
AN 2001125224 MEDLINE
DN 20580263 PubMed ID: 11139432
TI Properties of P2X and P2Y receptors are dependent on artery diameter in
the rat mesenteric bed.
AU Gitterman D P; Evans R J
CS Department of Cell Physiology & Pharmacology, University of Leicester,
Medical Sciences Building, University Road, Leicester, LE1 9HN.
SO BRITISH JOURNAL OF PHARMACOLOGY, (2000 Dec) 131 (8) 1561-8.
Journal code: 7502536. ISSN: 0007-1188.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200102
ED Entered STN: 20010322
Last Updated on STN: 20010322
Entered Medline: 20010222